



Base Realignment and Closure (BRAC) Cleanup Team Workshop

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NAS Cecil Field

Base Transition Coordinator



NAS CECIL FIELD BCT PARTNERS

- **The BRAC Cleanup Team**
- **The local community through the Restoration Advisory Board (RAB)**
- **NAS Cecil Field environmental staff**
- **Base Transition Coordinator (BTC)**



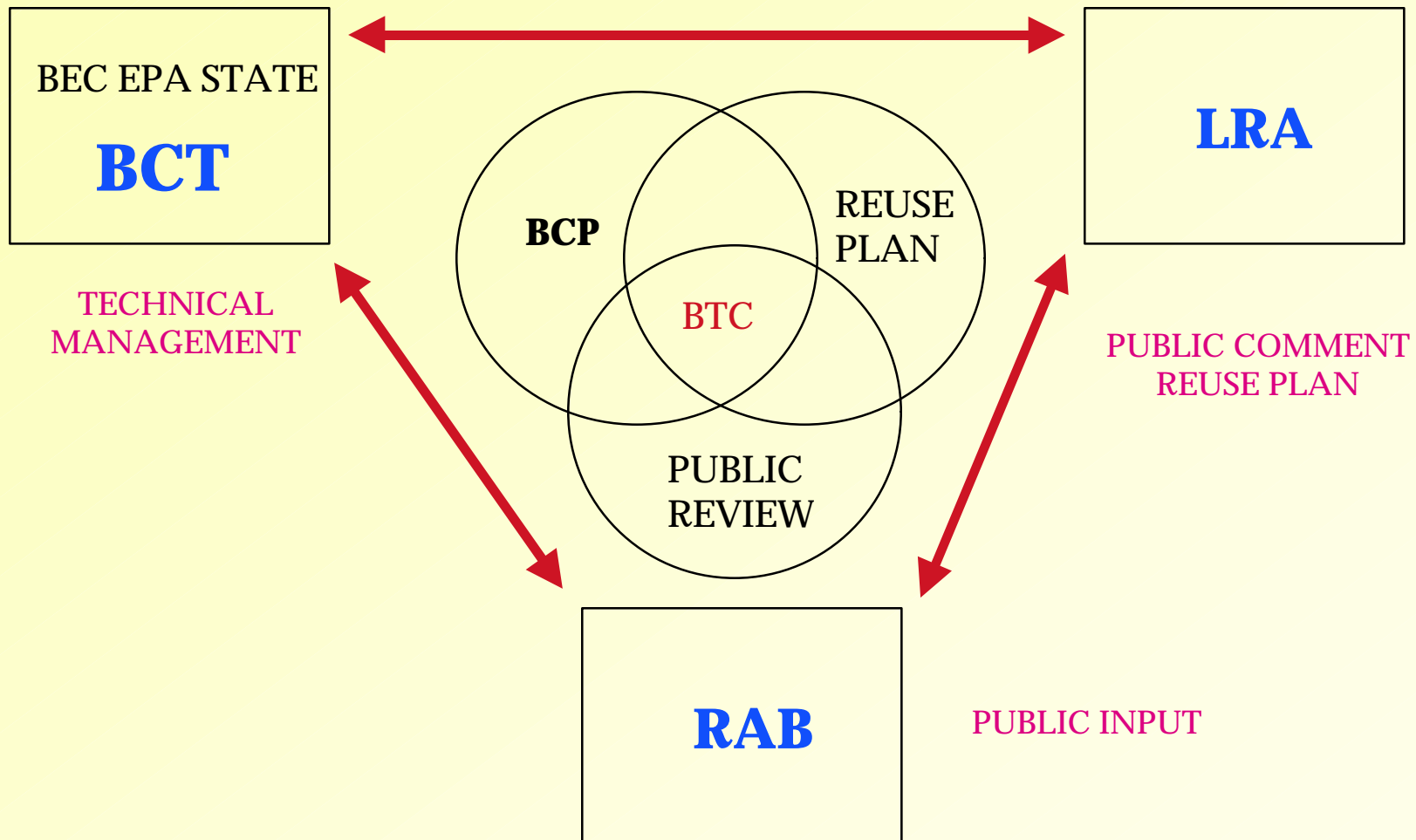
NAS CECIL FIELD BCT

PARTNERS (continued)

- **Environmental investigation consultants (CLEAN)**
- **Cleanup contractors (RAC)**
- **Reuse commission (LRA)**



Partnering Relationships





BCT LOGIC

- Reuse is considered in risk management decisions
- Cleanup levels are evaluated to determine acceptable risk
- Costs of alternatives are evaluated
- Residential levels allow walk away, will eliminate any follow-up on institutional controls



SITE 7, Fire-Training

- On flightline which will remain
- Cost to cleanup to reuse \$99 (K)
- Cost to cleanup to residential \$530 (K)
- RAB support
- Decision: Clean to industrial



SITE 11, Pesticide Disposal Area

- **Site 11 on Golf Course, Reuse to remain Golf Course**
- **Cost to clean as Golf Course \$320(K)**
- **Cost to cleanup to residential \$320(K)**
- **RAB support**
- **Decision: Clean to residential**



BLDG. 824, AIMD

- Aircraft Maintenance facility adjacent to flightline
- Reuse to be aircraft maintenance facility
- Contamination was PAHs in ground
- Use industrial number to cleanup
- Cleanup was dig and haul